

IN THE CLAIMS:

Please cancel claim 10 without prejudice to or disclaimer of the subject matter recited therein.

Please amend claims 14 and 17 as follows:

LISTING OF CURRENT CLAIMS

1. (Previously Presented) A focus position adjustment system for adjusting a focus position, by which an optical storage device reads an optical storage medium, the optical storage medium comprising a header and a recording area, a focus error signal being generated as the optical storage device reads the medium, the system comprising:

a deviation value detection module to determine a deviation value according to the focus error signal generated within the header after the optical storage device finishes tracking closed loop wherein the deviation value is obtained from a comparative value of the level of the focus error signal of the header and a reference level of the recording area; and

a focus control module to adjust the focus position to make the deviation value fall in a predetermined range.

2. (Previously Presented) The system of claim 1, wherein the deviation value detection module utilizes the level of the focus error signal of the header to compare with the reference level indicating the focus position, and the reference level being generated as a reflective beam is reflected from the recording area.

3. (Original) The system of claim 2, wherein the optical storage device further comprises:

an optical pickup head for generating a beam to project on the focus position of the optical storage medium and for receiving the reflective beam from the focus position; and

a signal processing unit for analyzing the reflective beam received by the optical pickup head and generating the focus error signal.